#### **EUPHORBIACEAE**

## Acalypha echinus Pax & K. Hoffm.

Collected once in riverine forest at Marafa in 1961 (Polhill & Paulo 797) this shrub has now been found in a similar habitat on the lower Tana River. The species is endemic to T3, 6 & K7.

KENYA. Tana R. district: Tana Primate Reserve, at ca 30 m, Nov. 1987, K. Medley 249, 308.

## Cavacoa aurea (Cavaco) J. Leon.

First collected in East Africa at Kaya Ribe in ?1961 (?Birch), this tree has now been collected in two other localities. Only known before from Mozambique and South Africa; this seemingly discontinuous distribution deserves further investigation.

KENYA. Kilifi District: Kaya Jibana, on path leading to the Kaya at 250 m, 10 Feb. 1987, Robertson & Luke 4500 (EA, K), "shrub, stipules deciduous"; Kaya Kambe, "in semi-deciduous forest on sandstone", at ca 150 m, 9 July 1987, Robertson & Luke 4800 (EA, K, fruits).

## Cleistanthus schlechteri (Pax) Hutch.

A rare tree in Kenya. The typical variety with glabrous fruits has been collected twice in Kwale District (Faden & Faden 77/737, Graham in F.D. 1652). A single tree has now been found with pubescent fruit, and hence is identifiable as var. pubescens (Hutch.) J. Leon.

KENYA. Kilifi District: near Gotani, in disturbed dry bushland at 280 m, 12 Feb. 1987, Luke & Robertson 202.

### MORACEAE

#### Ficus craterostoma Mildbr. & Burret

This easily recognisable fig with truncate leaf apices has not been recorded from Kenya before. It has now been collected from several localities. *Hawthorne* reports (in MS) collections from Kaya Kambe and Kaya Kivara, but no details are available.

KENYA. Kilifi District: Benyagundo Hill, forest remnant at 280 m, 12 Feb. 1987, Luke & Robertson 199 (EA, BERG) "epiphyte, 2 m, sterile"; Mangea Hill, degraded forest at ca 500 m, 25 Feb. 1987, Luke & Robertson 275 (BERG) "tree 10 m, figs in leaf axils, 8 mm, sessile". Kwale District: Shimba Hills, near lodge at ca 350 m, Robertson & Luke: sight record.

#### CELASTRACEAE

#### Salacia lehmbachii Loes.

This shrub has been recorded for the first time in Kenya. Its square stems and pendant elongated fruit, almost triangular in cross-section, distinguish it from other members of the genus.

KENYA. Kilifi District: Kaya Jibana, path leading to Kaya at 250 m, Robertson & Luke 4502 (EA, K)..

# A NEW COMBINATION IN OURATEA (OCHNACEAE)

#### H.J. BEENTJE

In the past, Ouratea has been split into several genera such as Campylospermum Farron and Cercanthemum van Tieghem. For the new "Kenya trees, shrubs and lianas" I am reinstating the "old" Ouratea names as far as necessary; one species requires a new combination.

Ouratea sacleuxii (van Tieghem) Beentje comb. nov.

Cercanthemum sacleuxii van Tieghem, Ann. Sc. Nat. ser. 8 (Bot.), XVI: 308 (1902).

Ouratea sp. of T.T.C.L.: 386 (1949).

Campylospermum sacleuxii (van Tieghem) Farron, B.J.B.B. 35: 401 (1965).